

CLAIMS

I claim:

- 5 1. A toilet plunger cabinet system for storing a plunger, comprising:
 a base having a lower plate and an extended portion extending upwardly from
 an upper surface of said lower plate defining a lower cavity for receiving a suction cup
 of said plunger;
 a strap member attached to said base; and
10 a cover removably attachable about said extended portion of said base.
2. The toilet plunger cabinet system of Claim 1, wherein said cover is
 comprised of an elongate tubular structure.
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3. The toilet plunger cabinet system of Claim 2, wherein said cover has an
 enclosed upper end and an open lower end.
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4. The toilet plunger cabinet system of Claim 2, including a handle member
 attached to an upper end of said cover.
- 25 5. The toilet plunger cabinet system of Claim 2, wherein said cover has a lower
 end positionable about said extended portion.

6. The toilet plunger cabinet system of Claim 2, wherein said base includes a support portion within said upper surface of said lower plate.

5 7. The toilet plunger cabinet system of Claim 6, wherein said support portion has an X-shaped structure.

8. The toilet plunger cabinet system of Claim 2, wherein said cover has an
10 upper end, a body portion and a lower end, wherein said body portion has a circular cross section.

9. The toilet plunger cabinet system of Claim 2, wherein said lower plate has a
15 flat structure.

10. The toilet plunger cabinet system of Claim 2, wherein said extended
portion has a height less than 3 inches.
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11. The toilet plunger cabinet system of Claim 10, wherein said extended
portion and said cover have a similar cross sectional shape.

25 12. The toilet plunger cabinet system of Claim 1, wherein said extended
portion has an elongate tubular structure with an upper opening, and where said cover
has a lower lip that fits within said upper opening of said extended portion of said
base.

13. The toilet plunger cabinet system of Claim 12, wherein said cover is comprised of a flat structure.

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14. The toilet plunger cabinet system of Claim 12, including a handle member attached to an upper end of said cover.

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15. The toilet plunger cabinet system of Claim 12, including a hinge pivotally connected between said cover and said extended portion for pivotally supporting said cover.

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16. The toilet plunger cabinet system of Claim 12, wherein said base includes a support portion within said upper surface of said lower plate.

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17. The toilet plunger cabinet system of Claim 12, wherein said lower plate has a flat structure.

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18. The toilet plunger cabinet system of Claim 12, wherein said handle member has a spherical shape.

19. A toilet plunger cabinet system for storing a plunger, comprising:

a base having a lower plate and an extended portion extending upwardly from an upper surface of said lower plate defining a lower cavity for receiving a suction cup of said plunger;

a transporting handle having a U-shaped structure attached to said base; and

5 a cover removably attachable about said extended portion of said base.

20. A toilet plunger cabinet system for storing a plunger, comprising:

10 a base having a lower plate and an extended portion extending upwardly from an upper surface of said lower plate defining a lower cavity for receiving a suction cup of said plunger;

a strap member attached to said base;

a cover removably attachable about said extended portion of said base, wherein said cover is comprised of a flat structure;

15 a handle member attached to an upper end of said cover;

wherein said extended portion has an elongate tubular structure with an upper opening, and where said cover has a lower lip that fits within said upper opening of said extended portion of said base;

20 a hinge pivotally connected between said cover and said extended portion for pivotally supporting said cover;

wherein said base includes a support portion within said upper surface of said lower plate; and

wherein said lower plate has a flat structure.